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| Titolo                  | Data Analytics and Management in Data Intensive Domains : 20th International Conference, DAMDID/RCDL 2018, Moscow, Russia, October 9–12, 2018, Revised Selected Papers // edited by Yannis Manolopoulos, Sergey Stupnikov  |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019  |
| ISBN                    | 3-030-23584-X  |
| Edizione                | [1st ed. 2019.]  |
| Descrizione fisica      | 1 online resource (XVIII, 213 p. 72 illus., 32 illus. in color.)   |
| Collana                 | Communications in Computer and Information Science, , 1865-0929 ; ; 1003   |
| Disciplina              | 658.4038<br>005.74   |
| Soggetti                | Data mining<br>Database management<br>Application software<br>Mathematical logic<br>Artificial intelligence<br>Programming languages (Electronic computers)<br>Data Mining and Knowledge Discovery<br>Database Management<br>Information Systems Applications (incl. Internet)<br>Mathematical Logic and Formal Languages<br>Artificial Intelligence<br>Programming Languages, Compilers, Interpreters |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | FAIR data infrastructures, interoperability and reuse -- knowledge representation -- data models -- data analysis in astronomy -- text search and processing -- distributed computing -- information extraction from text.   |
| Sommario/riassunto      | This book constitutes the refereed proceedings of the 20th International Conference on Data Analytics and Management in Data   |

Intensive Domains, DAMDID/RCDL 2018, held in Moscow, Russia, in October 2018. The 9 revised full papers presented together with three invited papers were carefully reviewed and selected from 54 submissions. The papers are organized in the following topical sections: FAIR data infrastructures, interoperability and reuse; knowledge representation; data models; data analysis in astronomy; text search and processing; distributed computing; information extraction from text.

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